

ABSTRACT

A bone fixing system comprising a nail, the nail including a longitudinal bore defining an inner wall of the nail and at least one transverse bore. The system also includes a screw which can be guided through the transverse bore formed in the nail the transverse bore being configured to define the orientation and the position of the screw with respect to the longitudinal axis of the nail. A clamping member is provided which can be introduced into the longitudinal bore of the nail and is axially adjustable in the longitudinal bore relative to the nail. The screw is guided through the transverse bore of the nail and is adapted to be clamped between the clamping member and the inner wall of the nail bounding the transverse bore by the displacement of the clamping member.